

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO. SEPP11.001AUS	APPLICATION NO. 09/836,674
INFORMATION DISCLOSURE STATEMENT BY APPLICANT		APPLICANT Sven Lindfors	
(USE SEVERAL SHEETS IF NECESSARY)		FILING DATE April 16, 2001	GROUP 1763



U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)
MS	US 2001/0000866 A1	5/10/01	Sneh et al.	—	—	

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)	

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EXAMINER <i>Matthew Song</i>	DATE CONSIDERED <i>7/16/02</i>
*EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED, INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.	

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O I P E J C I E S
JUL 16 2001
PATENT & TRADEMARK OFFICE

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)
MS	1	6,015,590	1/18/00	Suntola et al.	—	—	
MS	2	5,855,680	1/5/99	Soininen et al.	—	—	
MS	3	4,389,973	6/28/93	Suntola et al.	—	—	
MS	4	4,058,430	11/15/77	Suntola et al.			

FOREIGN PATENT DOCUMENTS

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							YES	NO

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)	
—	5	Handbook of Crystal Growth 3, Thin Films and Epitaxy, Part B: Growth Mechanisms and Dynamics, Page 625.
MS	6	Niinisto et al., "ALD precursor chemistry: evolution and future challenges," Journal de Physique IV, Vol. 9 (1999), pages Pr8-837-Pr8-852.
MS	7	M. Leskela et al., "Synthesis of oxide thin films and overlayers by atomic layer epitaxy for advanced applications," Materials Science & Engineering, Vol. B41 (1996), pages 23-29.
MS	8	Tuomo Suntola, "Atomic layer epitaxy," Thin Solid Films, Vol 216 (1992), pages 84-89

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EXAMINER	Matthew Song	DATE CONSIDERED	7/16/02
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